BACK RIVER

N

SCALE: 1"=500'
500' 0 500' 1000'

NOTE:
1. THE PROJECT SHALL BE LAYED OUT BASED ON THE SEAWARD LIMIT OF THE BERM AS INDICATED.

2. THE ACTUAL LOCATIONS OF THE SHOREWARD AND LIMIT OF THE FILL WILL VARY BASED ON CONDITIONS EXISTING AT THE TIME OF CONSTRUCTION.

AERIAL PHOTOGRAPH DATED OCTOBER 2007

APPROXIMATE LIMITS OF FILL

SEAWALL
18TH ST. STAGING AREA
BACK RIVER STAGING AREA
BUTLER AVE

N 725,391.0
E 1,065,018.1

N 727,244.5
E 1,065,776.8

N 729,419.5
E 1,066,529.7

N 730,319.0
E 1,066,845.9

N 731,463.9
E 1,067,095.2

N 732,477.6
E 1,067,293.1

N 734,303.0
E 1,067,307.9

N 735,471.4
E 1,067,188.1

N 736,790.9
E 1,066,951.6

APPROXIMATE LOCATIONS OF EXISTING SHEETPILE GROINS AVOID DURING TILLING/DRAGGING OPERATIONS

N 736.503
E 1.067.613

N 737,390.3
E 1,066,833.0

PIPING PLOVER CRITICAL HABITAT

NORTH TERMINAL GROIN

N 738.911
E 1.067.129

N 736.347
E 1.066.743

NORTH BEACH STAGING AREA

N 738.326
E 1.066.178

ATLANTIC OCEAN

US ARMY CORPS OF ENGINEERS WILMINGTON

SYMBOL	DESCRIPTION	DATE	BY

DESIGNED BY: CHA
CHK BY: JDH
DATE: 06 JUNE 2008
FILE NAME: $$FILE NAME$$
SIZE: D 22"X34"
REVIEWED BY:
CHIEF, DESIGN SECTION
SOLICITATION NO.: W912HN-08-B-0007
CONTRACT NO.:
CATEGORY CODE: CWK0355
PLOT SCALE:

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
WILMINGTON DISTRICT

TYBEE ISLAND BEACH RENOURISHMENT
TYBEE ISLAND, GEORGIA

FRONT BEACH, PLAN VIEW
ALTERNATE F

PLATE REFERENCE NUMBER
D-22
SHEET 28

$$DGNSPEC$$
$$SYSTIME$$
$$USERNAME$$

ygag022d.dgn 6/19/2008 1:57:30 PM